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FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: YOR920030564US1	SERIAL NO.: 10/696348 CONFIRMATION NO.
	APPLICANT: IOANA M. MARTIN-BOIER, ET AL	
(Use several sheets if necessary)	FILING DATE: HEREWITH	GROUP:

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	AD							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

/MR/	AE	Dijkstra's Algorithm by: Corman, Leiserson, Rivest, pp. 527
	AF	A Voroni Graph, by: Okabe, et al pp. 65
	AG	Recursively Generated B-Spline Surfaces On Arbitrary Topological Meshes by: E Catmull and J Clark, pp. 350-355
	AH	Algorithms For The Reduction Of The Number Of Points Required To Represent A Digitized Line Or Its Caricature, by: David H. Douglas and Thomas K. Peucker, pp. 112-117
	AI	Cut-and-Paste Editing of Multiresolution Surfaces, by Henning Biermann, Ioana Martin, Fausto Bernardini, and Denis Zorin, pp. 1-10
	AJ	Constrained Centroidal Voroni Ressellations For Surfaces, by: Qiang Du, Max D. Gunzburger and Lili Ju, pp. 1488-1506
	AK	MeshToSS: Converting Subdivision Surfaces From Dense Meshes, by: Takashi Kanai, Keio University, Faculty of Environmental Information Endo 5322, Fujisawa-city, Kanagawa, 252-8520, Japan, pp. 325-332 (all marked 666)
	AL	Hierarchical Face Clustering On Polygonal Surfaces, by: Michael Garland, Andrew Willmott, Paul S. Heckbert, pp.1-10
	AM	Automatic Reconstruction of B-Spline Surfaces of Arbitrary Topological Type, by: Matthias Eck, Univerity of Darmstadt, and Hugues Hoppe, Microsoft Research, pp. 325-334
↓	AN	Hierarchical Mesh Decomposition Using Fuzzy Clustering and Cuts, by: Sagi Katz and Ayellet Tal, Department of Electrical Engineering, Technion-Israel Institute of Technology, pp. 1-8

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			OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
/MR/	AO		Fitting Smooth Surfaces to Dense Polygon Meshes, by: Venkat Krishnamurthy, Marc Levoy, Computer Science Department, Stanford University, pp. 1-12
/MR/	AP		MAPS: Multiresolution Adaptive Parameterizatio of Surfaces, by: Aaron W.F. Lee, (Princeton University) Wim Sweldens, (Bell Laboratories) Peter Schroder, (Caltech) Lawrence Cowsar, (Bell Laboratories) David Dobkin, (Princeton University), pp. 95-104
/MR/	AQ		Shape Distributions, by: Robert Osada, Thomas Funkhouser, Bernard Chazelle, and David Dobkin, pp. 1-32
/MR/	AR		Straightest Geodesics on Polyhedral Surfaces, by: Konrad Polthier, Markus Schmies, pp. 1-16, (drawings pp. 382-383)

EXAMINER /Manucher Rahmjoo/ (03/26/2007)	DATE CONSIDERED 03/26/2007

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